rauli super thermal power stations and Bairasiul hydroelectric power station during the last 3 years have been as given below:—

Year	Singrauli			Bairasiul		
	Share	Actual	% of supply received against share	Share	Actual	%of supply received against share
	(MU)	(MU)	(%)	(MU)	(MU)	(%)
1983-84	183·17	92·87	50·70	223·99	139·06	62·09
1984-85	384·38	140·83	36·64	171·93	84·58	49·20
1985-86 (April—Jan.) . .	340·05	283·65	83·41	139·36	29·50	21·17

The main reason for short supply of Haryana's share of power from Central stations is overdrawal of power by Uttar Pradesh and Delhi. The Department of Power have been persuading UPSEB and DESU not to overdraw power so as to enable transfer of shares of other beneficiary States including Haryana. There has, of late, been some improvement in supply of power to Haryana from Central stations.

Canada's assistance for coal and power development

736. SHRI SUSHIL CHAND MOHUNTA: Will the Minister of ENERGY be pleased to state:

(a) whether it is a fact that Canada has offered assistance for the development of coal and power sectors in the country;

(b) if so, whether any decision has been taken by Government in the matter; if so, what are the details thereof stating the terms and conditions of the agreement arrived at; and

(c) whether it is also a fact that BHEL has created sufficient capacity and has entered into technological agreement with the leading electrical equipment manufacturing units iu the world; if so, what is the likely impact of the agreement with Canada on the indigenous public sector undertaking BHEL?

THE MINISTER OF ENERGY (SHRI VASANT SATHE): (a) Yes, Sir.

(b) The decision on availing of assistance will depend on the merits of each proposal.

(c) BHEL has created indigenous capacity in the manufacture of power plant equipment and primary reliance continues to be placed on procurement of equipment from indigenous sources.

Scheme submitted by Gujarat for power requirement

737. SHRI VITHALBHAI MOTIRAM PATEL: Will the Minister ot ENERGY be pleased to state:

(a) whether it is a fact that the Government of Gujarat have submitted new schemes to meet their requirements of power in the State;

(b)' what are flhe details of the schemes submitted by Government of Gujarat for clearance;

(c), how many schemes have so far been cleared and how many are still pending; and

(d) what are the reason for delay in clearing the schemes?

THE MINISTER OF ENERGY (SHRI VASANT SATHE): (a) Yes, Sir.

(b) The following 14 new generation schemes have been submitted by the Govt, of Gujarat/State Electricity Board in the last few years:—

	Scheme	Install capacit (MW)
1.	Sardar Sarovar (H) (Joint Project)	6x20
2.	Panam Canal (H)	2x1
3.	Kutch Lignite Extn. (T)	1x70
4.	Gandhi Nagar Extn. (T)	1x210
5.	Utran Replacement (T)	1x120
6.	Sabarmati Replacement (T)	1x110
7.	Sikka Extn. (T)	1x120
8.	Gas based TPS at Mahuva (T)	2x210
9.	Kandla Replacement (T)	1x60
10.	Narmada TPS (T)	4x500
11.	Kawas TPS (Gas based) Combined Cycle (T)	3x130
12.	Kawas TPS Extn. (T)	3x130
13.	Sabarmati Replacement (T)	1x67·5
14.	Diesel generating sets at various locations	60

(c) Out of the above, six schemes have been techno-economically cleared by the Central Electricity Authority, seven schemes have been returned to Gujarat Electricity Board with comments and one scheme is being apprised in the Central Electricity Authority .

(d) The techno-economic appraisal of power projects is a complex process requiring examination of various detailed features of the Scheme Reports, evaluation of the economic justification and financial viability. It is also necessary to establish linkages of essential inputs. While all efforts are made towards early clearance of projects, the time taken for the same depends on the promptness with which the project authorities respond in the matter of supplying requisite information needed for processing the proposals. In certain, Revised Scheme Reports are required to be prepared.

Cost price of cooking gas, kerosene, diesel and petrol etc.

738. SHRI VITHALBHAI MOTIRAM PATEL: Will the Minister of PETROLEUM AND NATURAL GAS be pleased to state:

(a) what are the cost prices of cooking gas, kerosene, diesel and petrol with detailed break-up;

(b) what are the wholesale and retail selling prices of the items mentioned in para (a) above; and

(c) what is the total income to Government on these items?